TABLE 2A. General Statistics by Geographic Areas and Type of Operation: 1963 and 1958-continued

	1963											1958		
	Fetablia	stablishments All employe		nlowage	Production, development,				Selected expenses					
Industry, geographic	Establis	With 20	All ellij	pioyees	_and ex	ploration_			Supplies purchased					
and type of operation	Total	employ	Total	Payroll	Total		Wages		fuel and electric	urchase d machine	Value of			
		ees or more				Man-		Value added in	energy, and	installe	shipments and	Capital expenditur	All employee	Value added in
	(numbe	numbe	(number	(\$1,000)	(numbe	hours (1,000)	(\$1,000	mining (\$1,000)	contract work (\$1,000)	(\$1.000)	receipts (\$1,000)	(\$1,000)	(number)	mining (\$1,000)
1311.— CRUDE PETROLEUM AND		1)				(1,000)		302,511 302.615	(\$1.000)	(ψ1.000)	324,620 324.620	(ψ1,000)	(number)	(NA) (NA)
NATURAL GAS— Continued Division, State, and								274.148			293.379 31.241			(NA) (NA) (NA)
Type of Operat i on — C ont	-							28.467 37.919 22.810			44.936 28.132			(NA) (NA)
inu <mark>e d</mark> Mountai <mark>n — C</mark> on <mark>ti</mark> nue d								15.109 263.876 251.211			16.804 278.758 265.114			(NA) (NA) (NA)
New Mexico Continued								12,665			13,644			(NA)
East New Mexico, total With drilling	1							820 73.757			77,062			(NA) (NA)
Without drilling								74.528 69.651			77.062 71.906			(NA)
With drilling	1							4.877 13.156			5.156 9.198 7.365	75,431 74 <mark>.8</mark> 01		(NA) (NA) (NA)
Without_				19,022				11.521 1.635			7.365 1.833	73,639		(NA) (NA)
drilling. <mark></mark> Oil and gas	309		2.717 2.688	18.908 16.786	1.824	3,581 3,530 2,928	11,635	46.643 45,981 662	85,112		53.216 52,526 690	1.162 8.855		(NA) (NA)
wells Nonproducing	295 128		2,231 457	1 2 122	1.799 1/11	2,928 602	11.533 9.792 1.741 2.160	14,729	84.398 80.678 3.720 13.435 11.313 2.122	12,428	14,648	8 <mark>,2</mark> 36 619	(NA)	(NA) (NA)
operations	167 183 64		562 306	3.264 2,332 932	388	705 402	2.160	89,295 89 <mark>.5</mark> 77	3.720 13.435	12.408 12,192	101.568 101.568 96.450	65.375 64,958 417	(NA) (NA)	(NA)
West New Mexico,	119		256 2.121	15.622 14.454	196 222	303	1,414 746 9.351	84.915 4,662	11.313 2.122	216 2.437	I 5118	571	(NA) (NA)	(NA) 60,521
With drilliag Without drilling	104 62 42	30 29 26 3	1,925 196	1,168 22	1,215	303 2.815 2,526 289	1 8.378	41,844 41 <mark>.2</mark> 31	70.296 68.924 1,372	2,245 192	44.596 43.918 54.850	630	(NA) (NA) (NA)	(NA) (NA)
	8	26 3	5	114	161 5	10	973	45.852 43.358	1,372	9,937	51.967 2.122	36,368 36.106 35,798	(NA) (NA)	(NA) (NA)
With drilling Without	14	5 3	29 1,498	8 <mark>,8</mark> 81	25	51 1,884	102	1.881 1,555	714	24 10	1,557	308	(NA)	(NA) (NA)
drilling. <mark></mark> Oil and gas wells	111 101	5 3 2 24 23 1	1.473	8,702 8,278	928 904 861 43 33	1.838 1,756	5,255 5.084	914 019	33,480 32.454	20	988.943 988.943 953.511	5.816 5,687	(NA)	(NA) (NA)
Without	57 44 30 17	23 1	1,398 75	921 700	861 43	82	4,850 234 159	918.539 887.698 30.841	31,939 515 1.694	6,193 6.186	35.432 254.671	129 22.770 22,768	(NA) (NA)	(NA) (NA)
Nonproducing	17 17	1	134 90	706 215	33	65 21 44	159 54 105	1 228 061	1.051	6,114 72	226.927 27.744	22,768	(NA) (NA)	² 945, 7 38 ² 947, 2 5
operations Producing	13 32 25 7	11 10 9	1.231	7.011 6,943 68	816	1.660	I 4.576	203.883 24.178 683.347	24.000	164 155	726.463 719.497	7,520	(NA) (NA)	1 2901,11
operations,	25 7	1 1	1,221 10	770	809 7	1.647 130	4,526 50	677.327 6.020	23,970 30	5.343	6.966	262 27,955	(NA) (NA) (NA)	7 46,134
With drilling Without drilling	39 10	2 1 1	108	179	55	113 46	349	7.131 6,488	6,760	5,343 679	7.809 7,087 722	26.781 26,431	(NA)	2274 <mark>,7</mark> 6 5
Oil wells only. With drilling	68	6 6	25 533	3,959 3,750 3,567	24 298	594	171 2,063	643	1,026 32,764	7	, 22	350 7.527	(NA) (NA)	² 230 <mark>,5</mark> 5 5
Oil and gas wells With drilling	46 31	2	502 462	183	298 279 253	553 500 53	1.913 1,786		31.355	7,464 7,417		7.527 18.427	848	² 44,210 ² 670,71
Gas wells only .	15 17	1 8	l 40	582 530	253 26 71 66	150	127 519		30,55 <mark>8</mark> 797 8.250	7,408		18,411	(NA) (NA)	2 668,91
Without drilling	12 18	8 7	82 71 369	2.868 2,859	66 182	139 35 <u>1</u>	497 1.276		8.185 22 <mark>.2</mark> 27	2.029 2.029		334 1,174	(NA) (NA)	21, 7 98
Nonproducing operations	1 <mark>5</mark> 11 7		207	300 122	180 26		11 267		21,822 878	5.198 5.198		213,763 194,38	(NA) (NA) (NA)	² 1, 7 74 (NA)
Producing operations, total	7 22	1 2 2 5	27 31	209	19	// 1	150		327 1,409	190		194,36	(NA) (NA) (NA)	(NA)
With drilling Without drilling	524 459	5 1	13.543	108,941 105,93 2	8 584	16,740	63,430		00-4-0	17		192,93	(NA)	
Oil wells only With drilling	149 310	1 51	13.543 13.266 12.012 1.254	98.122	7,747	15.180 1.316 4.433 3.342 1.091 11.981 11,781 200	58.290		265.159 241.840 236.427 5.413 41.327 37.202 4.125 198.048 196.840	22.950		1 22 102	16,746 16,520	
Without drilling Oil and gas wells.	361	4/	3.369 2.364 1.005 9.829 9,596 233	23.902 18.058 5.844 81.405 79.544	2,261	4.433	14,320		41.327	625		21,058 1,044 170,31	214,826 21,694 25,095	
With drilling Without drilling	273 74	9 20	1.005	5.844	607	1.091	3.152		4.125	6,900		169,91	² 3,735 ² 1,360	
	49	12 8	9,596	79.544 1,861	6,065 91	11,781	46,858 583		196.840	15.382 15,242		402	1 211 374	
With drilling Without drilling	88 273 74 49 25 24 12	2.7 26	68 52	625 520	40 28	57	345 264		2.465 2,385			1.970 1,969	251	
Nonproducing operations	12 65	1	16	105	12	25	81 1,324		80 23,319	183		19,377	(NA) (NA)	
Note For embrations of solu		1 4	I 4//	1 3,009	1 14/	Z44	1,324	I	1 43,319	1 3/8	I	1 19,5//	² 145	ı l

Note: For explanations of column captions see appendix A.

Standard Notes: - Represents zero. (D) Withheld to avoid disclosing figures for individual companies. (NA) Not available. (X) Not applicable. General statistics for some States are not shown separately in this table in order to avoid disclosing figures for individual companies or because of the relatively small size of the statistics. Such States are shown below for the Crude Petroleum and Natural Gas Industry in 1963 with the number of establishments in Call Sate of Parentheses the number of employees or employee size range): New Jersey offices (20-49): Minnesota offices (50-99): Missouri. 13 (100-249); Excludes data for Sate of Columbia offices (0-4); Virginia, 6 (5-9) Tennessee, 13 (8); Nevada, 4 (3).

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Not shown since the cost of supplies, purchased fuel and electricity, contract work, and purchased machinery installed exceeds the value of shipments and receipts plus capital expenditures.

Includes data for Georgia and central offices or related facilities in Delaware.

s data for central offices or related facilities in New Iersev Includes data for central offices and related facilities in Wisconsin.